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1	HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM ONLY	12 August 1966				
· · · · · · · · · · · · · · · · · · ·	MEMORANDUM FOR: Deputy Director for Science and Technolog					
•	SUBJECT:	Summary of Office Comments on JIIRG				
25X1A	The Offices have individually prepared comments on the draft JIIRG report. Representatives from COMOR, OSI, FMSAC, OSP, and and I met yesterday, and agreed on the following summary: 1. The recommended action is exaggerated beyond the needs of the problem apparently because the JIIRG failed to appreciate some of the functions of the existing USIB committees.					

a. COMOR now provides guidance on first and second phase readout priorities, and this guidance has been satisfactory to the USIB members and the

imagery interpretation community.

- b. GMAIC, JAEIC, and SIC, whose activities are supported by a significant portion of the PI effort, now provide a reasonable and satisfactory degree of third phase coordination in their areas of responsibility and, thereby, unwarranted duplication of imagery interpretation effort is precluded.
- c. JIIRG recommendations requesting the establishment and maintenance of certain files at NPIC for community use as a service of common concern (such as the operational data required for mensuration) are desirable, and could be initiated in the Washington. area as part of the COINS effort.

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Approved For Release 2003/04/24: CIA-RDP80B011387000100020026-4 25X1A 25X1A TOP SECRET Handle via Page 2 Control System Only HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM ONLY 25X1A provide adequate technical coordination, and the recommendations of JIIRG to form a USIB sub-committee to effect this coordination are unjustified and unnecessary. Existing NSCID authorities apply in several areas including: 2. Better coordination in other areas and activities can readily be achieved by NPIC exercising authorities in accordance with the provisions of NSCID No. 8. This task is simplified if DIA coordinates and controls Department of Defense imagery interpretation effort in fact as well as theory. NPIC R and D efforts should continue as presently organized. The JIIRG recommendation that NPIC be responsible for R and D for Washington area agencies is ill defined, and, further, the responses to the JIIRG questionnaire indicates that there are presently no unfulfilled R and D needs. Although the JIIRG has made a substantial effort to define the various phases and types of imagery interpretation, the proposed National Tasking Plan is internally inconsistent, and the proposed delineation and assignment of tasks is obfuscated by this lack of definition. The cost advantages and operational advantages are not specific, and in view of the coordination now achieved by the existing USIB committees or achievably by NPIC, foreseeable gains appear trivial compared to the complications inherent in establishing the Plan. More importantly, if implemented, the National Tasking Plan would artificially fragment currently integrated capabilities by the assignment of the responsibilities proposed; e.g., SSM, AAM, and nuclear storage site analysis would be split between NPIC, CIA, and a DOD component. 25X1A Handle via Control System Only

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	HANDLE VIA TALENT-KEYHOLE CONTROL SYSTEM CHLY 4. Also, CIA imagery int	erpretation environment and needs	
	are so different from tactical mili competence criteria proposed by t	tary needs that the standard PI he JIIRG are believed infeasible.	
	5. The basic data in the raccurate, and represents a useful the data has been misinterpreted, interpretation needs, for example,	and the estimates of imagery	
	6. The individual office c	omments are attached.	
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	,	Special Assistant	
	Attachments:		
	A. Note from OSA B. Comments from OSI C. Comments from FMSAC		
:	D. Comments from COMORE. Comments from SASF. Comments from OSP		
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